

Daily Challenge

Happy Coding from necse



SKILLRACK

Largest Unit Digit Number

Two integers X and Y are given as input. The program must print the integer with largest unit digit. If the unit digits are equal, then print the larger integer.

Boundary Condition(s):

1 <= X, Y <= 1000000

Input Format:

The first line contains X and Y separated by a space.

Output Format:

The first line contains an integer value.

Example Input/Output 1:

Input:

51 23

Output:

23

Example Input/Output 2:

Input:

77 87

Output:

87

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          int x=sc.nextInt();
8          int y=sc.nextInt();
9
10         if((x%10)>(y%10)){
11             System.out.print(x);
12         }
13         else if(x%10==y%10){
14             if(x>y){
15                 System.out.print(x);
16             }
17             else{
18                 System.out.print(y);
19             }
20         }
21         else{
22             System.out.print(y);
23         }
24     }
25 }
26 }
27 }
```

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Please wait while we run the program

